Attorney Docket No. 10541-1832

Appl. No. 10/647,521

I. Amendments to the Specification

Please replace the abstract of the disclosure with the following amended

abstract:

The present invention involves [[a]] A compact vehicle

temperature control system. The system includes having a

housing, an evaporator core and a heater core disposed in the

housing, and a separation wall disposed between the evaporator

core and heater core is described. The housing has an intake

opening for air intake and an output opening for output air. The

evaporator core is in fluid communication with the intake opening.

The heater core is disposed downstream from the evaporator core

and in fluid communication with the evaporator core, defining a

space between the evaporator core and the heater core. The

heater core has a first portion and a second portion. The

separation wall has a first end and a second end. The first end is

attached to the first portion of the heater core and extends

therefrom along the length of the heater core in the space between

the evaporator core and the heater core.

BRINKS HOFER GILSON &LIONE